

ABSTRACT OF THE DISCLOSURE

5 The invention relates to a patient positioning device for a computer tomographic device (1), comprising a gantry (3), supported on a base (5), whereby the patient positioning device comprises a bed guide (7, 7'), for a patient bed (9), comprising an arm (11, 11'), mounted on or to the base (5 by means of a rotating joint (17, 17') which rotates about a horizontal axis. The bed guide (7, 7') is mounted to the arm (11, 11') by means of a rotating joint (19, 19') which rotates about a horizontal axis and the height of the bed guide (7, 7') may be adjusted.